## I. Amendments to the Specification

Please replace the Title of the application, appearing at line 1 of page 1, with the following amended Title:

## CONNECTOR DEVICE FOR ENTERAL ADMINISTRATION SET

Please replace the paragraph beginning at page 8, line 15 (i.e., the ninth line of text) with the following amended paragraph:

FIG. 9 shows FIGS. 9A-9F show various embodiments of prefabricated enteral administration systems according to the invention, the systems already being provided with a connector device.

Please replace the paragraph beginning at page 21, line 4 (i.e., the third line of text) with the following amended paragraph:

FIG. 9 shows FIGS. 9A-9F show various embodiments of such a prefabricated enteral administration system. Generally, all the three embodiments shown in the upper half FIGS. 9A, 9B, and 9C are provided with a connector device 1 having a spike 20 (see FIG. 7) for penetration into the interior of laminated paper packaging system 4 (not shown), while those embodiments shown in the lower half FIGS. 9D, 9E, and 9F comprise a connector device 1 intended to be screwed onto the laminated paper packaging system (see FIG. 3), or a frame-like member 11 (not shown) thereof respectively. In addition, the embodiments shown comprise a roller clamp 70 for controlling the speed of administration of composition to the patient.

Change(s) applied

3/17/2011

to document, Please replace the paragraph beginning at page 21, line 4 (i.e., the third line of text) with the /D.X.S./ following amended paragraph:

The embodiments shown in the left column in FIG. 9 FIGS. 9A and 9D further comprise a pumping unit 60 arranged in the feeding line 2 of the enteral administration system for pumping of the composition. The embodiments in the center column in FIG. 9 FIGS. 9B and 9E are provided with a visualization tube 22 (see FIG. 8) and a venting means comprising an additional spike 7. In addition, the embodiments shown in the center column in FIG. 9 FIGS. 9B and 9E are provided with a drip chamber 80 for visualization of the flow. Finally, the embodiments shown in the right column in FIG. 9 FIGS. 9C and 9F are provided with an intermediate transparent bag 90 for accommodating the volume of